

***EXCEREX 30200B(T) Data Sheet***  
***Low-Molecular-Weight Polyolefins***

**Physical properties**

Item	Unit	Testing Method	Typical Value
Molecular Weight	-	Viscometric Method	2,900
Density	kg/m <sup>3</sup>	JIS K6760	913
Acid Value	KOH mg/g	JIS K5902	-
Crystallinity	%	X-ray Diffractometry	-
Melting Point	°C	DSC	102
Softening Point	°C	JIS K2207	105
Hardness (Penetration Test)	10-1mm	JIS K2207	6
Melt Viscosity	mPa·s cp	Brookfield Type Viscometer(140°C)	265

Notes: These values are not specified.

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